

CLAIM AMENDMENTS

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (Currently Amended) A ~~non-crosslinker containing~~ pigmented solventborne paint pack which can be made into a waterborne coating composition, comprising:
 - i) a solution in an organic solvent of polymer having functional groups and hydrophilic groups; and
 - ii) a waterborne pigment dispersion comprising pigment dispersed in water in the presence of a pigment dispersant, the aqueous pigment dispersion itself being in dispersion in said solution i) ~~of organic solvent~~.
2. (Original) A paint pack as claimed in claim 1 in which the functional groups are hydroxyl groups.
3. (Original) A paint pack as claimed in claim 2 in which the polymer has a hydroxyl value of 5 to 500.
4. (Original) A paint pack as claimed in claim 3 in which the polymer has a hydroxyl value of 50 to 250.
5. (Previously presented) A paint pack as claimed in claim 1 in which the hydrophilic groups are carboxylic acid groups or amine groups.
6. (Original) A paint pack as claimed in claim 5 in which the hydrophilic groups are carboxylic acid groups and the polymer has an acid value of 20 to 250.

7. (Original) A paint pack as claimed in claim 5 in which the hydrophilic groups are amine groups and the polymer has an amine value of 20 to 250.
8. (Previously presented) A paint pack as claimed in claim 1 in which the polymer is a vinyl addition polymer, a polyester, a polyurethane, a mixed polyester-polyurethane or an epoxy polymer.
9. (Original) A paint pack as claimed in claim 8 in which the polymer is a vinyl addition polymer, a polyester, a polyurethane or a mixed polyester-polyurethane.
10. (Original) A paint pack as claimed in claim 9 in which the polymer is a vinyl addition polymer.
11. (Original) A paint pack as claimed in claim 10 in which the polymer has a theoretical glass transition temperature (Fox T_g) of -30 to 80°C .
12. (Original) A paint pack as claimed in claim 11 in which the polymer has a theoretical glass transition temperature (Fox T_g) of -10 to 50°C .
13. (Previously presented) A paint pack as claimed in claim 1 in which the polymer has a number average molecular weight as measured by gel permeation chromatography of 700 to 10,000.
14. (Original) A paint pack as claimed in claim 13 in which the polymer has a number average molecular weight of 1,000 to 4,000.
15. (Previously presented) A paint pack as claimed in claim 1 in which the polymer has an acid value of up to 50.
- 16-18. (Cancelled)
- 19-20. (Cancelled)

21. (Cancelled)

22-24. (Cancelled)

25. (New) A pigmented solventborne activated paint pack which can be made into a waterborne coating composition, comprising:

i) a solution in an organic solvent of polymer having functional groups and hydrophilic groups;

ii) a waterborne pigment dispersion comprising pigment dispersed in water in the presence of a pigment dispersant, the aqueous pigment dispersion itself being in dispersion in said solution i); and

iii) a crosslinker which is dissolved in the organic solvent.

26. (New) A solventborne activated paint pack as claimed in claim 25 in which the crosslinker is a phenol formaldehyde, melamine formaldehyde, or polyisocyanate.

27. (New) A solventborne activated paint pack as claimed in claim 26 in which the crosslinker is a polyisocyanate.

28. (New) A waterborne coating composition which comprises a dispersion in an aqueous medium of the solventborne activated paint pack as claimed in claim 25.